

## The high purity and reliable solution for Oil Seed Extraction

Energy lives here™



### Exxsol™ Hexane is formulated to meet food contact standards.

For over 30 years, ExxonMobil Chemical has been providing solution-based expertise globally, helping processors effectively meet their most demanding extraction challenges.

ExxonMobil is committed to meeting your Exxsol Hexane needs through our global manufacturing and supply capabilities.

### We have you covered.



#### Effective Extraction

Our application and technology experience<sup>1</sup> points to total paraffin content as key to effective oil seed extraction performance.



#### High Purity

Exxsol Hexane meets stringent food contact and purity requirements.



#### Meets Industry Standards

Exxsol Hexane is manufactured in compliance with Good Manufacturing Practices (GMP), meeting regional-specific industry standards while also meeting the specifications of many equipment manufacturers.






Contact us today by scanning the QR Code or clicking at [exxonmobilchemical.com/oilseedextraction](https://exxonmobilchemical.com/oilseedextraction).



Technical question?

Connect directly with our technical experts at: [FluidsAnswerPerson@exxonmobil.com](mailto:FluidsAnswerPerson@exxonmobil.com)

Engage our local contacts today with regard to regional-specific industry standards requirements.

		Typical Value	Method
 <b>Effective Extraction</b>	Distillation range	66 - 69 °C	ASTM D1078
	Density	0.678 kg/L	ISO 12185
	Paraffins, Total	83%	GC
 <b>High Purity</b>	Sulfur content	≤ 1 ppm	ASTM D5453
	C6, Total	> 99%	GC
	Cyclohexane	2%	GC
 <b>Meets Industry Standards</b>	Benzene	≤ 1 ppm	UV
	Aromatics	0.001%	UV
	Non volatile matter	< 1 mg/100mL	ASTM D1353

1 References available upon request.

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